

Applicant: Dietmar BAUMANN et al.  
Docket No. R.305656  
Preliminary Amdt.

**NEW ABSTRACT:**

Please replace the original abstract with the following new abstract:

Abstract of the Disclosure

An electromechanical disk brake having a self-boosting by means of a ramp mechanism with an encapsulation to protect moving parts of the brake against becoming soiled. The friction brake lining has a three-point support with three roller bodies and thus is braced in a statically defined way, and a contact gear mechanism for actuating the disk brake, which is not vulnerable to positional tolerances and does not cause any axial forces.